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1. Architecture and implementation of Vulcan

Stunkel, C.B.; Denneau, M.M.; Nathanson, B.J.; Shea, D.G.; Hochschild, P.H.; Tsao, M. Joseph, D.J.; Varker, P.R.

Parallel Processing Symposium, 1994. Proceedings., Eighth International
26-29 Apr 1994

Page(s): 268-274

Digital Object Identifier 10.1109/IPPS.1994.288290

Summary: IBM's recently announced Scalable POWERparallel family of systems is based on the Vulcan architecture, and the currently available 9076 SP1 parallel system utilizes fundamental technology. The experimental Vulcan parallel processor is designed.....[AbstractPlus](#) | Full Text: [PDF](#) IEEE CNF**2. A joint source-channel coding scheme for robust image transmission**

Chande, V.; Farvardin, N.

Data Compression Conference, 1998. DCC '98. Proceedings

30 Mar-1 Apr 1998

Page(s): 530-

Digital Object Identifier 10.1109/DCC.1998.672244

Summary: Summary form only given. We propose a joint source-channel coding scheme for the transmission of images over noisy channels. In this scheme, the interaction between source and channel coding is through a small number of parameters. A robust scheme is proposed.....[AbstractPlus](#) | Full Text: [PDF](#) IEEE CNF**3. Performance of hashing-based schemes for Internet load balancing**

Zhiruo Cao; Zheng Wang; Zegura, E.

INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE

Volume: 1 2000

Page(s): 332-341 vol.1

Digital Object Identifier 10.1109/INFCOM.2000.832203

Summary: Load balancing is a key technique for improving Internet performance. Effective load balancing requires good traffic distribution schemes. We study the performance of several schemes for distributing traffic over multiple links while providing quality of service.....[AbstractPlus](#) | Full Text: [PDF](#) IEEE CNF**4. A new contention-based CSMA protocol for star networks**

Shiann-Tsong Sheu; Chih-Chiang Wu; Pei-Lin Wu

Information Networking, 2001. Proceedings. 15th International Conference on
2001

Page(s): 46-51

Digital Object Identifier 10.1109/ICIN.2001.905326

Summary: This paper proposes a new protocol, called CSMA with adaptive reservation of interruptions (CSMA/ARI), to enhance the carrier sense multiple access with collision avoidance (CSMA/CD) protocol. The proposed CSMA/ARI protocol allows active stations to.....[AbstractPlus](#) | Full Text: [PDF](#) IEEE CNF

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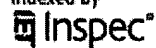
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Ben Brahim, G.; Khan, B.; Al-Fuqaha, A.; Guizani, M.; Rayes, A.;
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Volume 8, June 2006 Page(s):3717 - 3722
Digital Object Identifier 10.1109/ICC.2006.255650
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- ☐ 2. **A typical noisy covert channel in the IP protocol**
Haipeng Qu; Purui Su; Dengguo Feng;
[Security Technology, 2004. 38th Annual 2004 International Carnahan Conference on](#)
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Digital Object Identifier 10.1109/CCST.2004.1405390
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Gupta, P.K.; Kuri, J.;
[Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE](#)
Volume 2, 17-21 Nov. 2002 Page(s):1985 - 1989 vol.2
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- ☐ 4. **Checksum-based loss differentiation**
Garcia, J.; Brunstrom, A.;
[Mobile and Wireless Communications Network, 2002. 4th International Workshop on](#)
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Digital Object Identifier 10.1109/MWCN.2002.1045730
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[Fault Tolerant Computing, 1996., Proceedings of Annual Symposium on](#)
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Nair, V.S.S.; Abraham, J.A.;
[Fault-Tolerant Computing, 1988. FTCS-18. Digest of Papers.. Eighteenth Inter Symposium on](#)

27-30 June 1988 Page(s):180 - 185

Digital Object Identifier 10.1109/FTCS.1988.5317

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[Computer Security Applications Conference, 1990.. Proceedings of the Sixth A](#)
3-7 Dec. 1990 Page(s):298 - 303

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